

P24613.A01



IFW

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Laura CULLI et al.

Group Art Unit:

Appln. No. : 10/780,564

Examiner:

Filed : February 19, 2004

For : SYSTEM AND METHOD FOR FORWARDING CALL FROM
DISCONNECTED TELEPHONE NUMBER TO NEW TELEPHONE
NUMBER

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Sir :

In accordance with the duty of disclosure under 37 C.F.R. §1.56, §1.97-1.98, Applicants call the following documents to the Examiner's attention:

U.S. Patent No. 4,053,949 to RECCA et al., issued on October 11, 1977;

U.S. Patent No. 4,191,860 to WEBER, issued on March 04, 1980;

U.S. Patent No. 4,313,035 to JORDAN et al., issued on January 26, 1982;

U.S. Patent No. 4,611,094 to ASMUTH et al., issued on September 09, 1986;

U.S. Patent No. 4,611,096 to ASMUTH et al., issued on September 09, 1986;

U.S. Patent No. 4,756,020 to FODALE, issued on July 05, 1988;

U.S. Patent No. 4,757,267 to RISKIN, issued on July 12, 1988;

U.S. Patent No. 4,788,718 to MCNABB et al., issued on November 29, 1988;

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U.S. Patent No. 4,802,199 to LANGE et al., issued on January 31, 1989;
U.S. Patent No. 4,893,336 to WUTHNOW, issued on January 1990;
U.S. Patent No. 4,899,373 to LEE et al., issued on February 06, 1990;
U.S. Patent No. 4,959,855 to DAUDELIN, issued on September 25, 1990;
U.S. Patent No. 4,995,074 to GOLDMAN et al., issued on February 19, 1991;
U.S. Patent No. 5,054,055 to HANLE et al., issued on October 01, 1991;
U.S. Patent No. 5,117,452 to CALLELE et al., issued on May 26, 1992;
U.S. Patent No. 5,241,588 to BABSON, III et al., issued on August 31, 1993;
U.S. Patent No. 5,247,571 to KAY et al., issued on September 21, 1993;
U.S. Patent No. 5,253,288 to FREY et al., issued on October 1993;
U.S. Patent No. 5,315,641 to MONTGOMERY et al., issued on May 24, 1994;
U.S. Patent No. 5,339,352 to ARMSTRONG et al., issued on August 16, 1994;
U.S. Patent No. 5,343,516 to CALLELE et al., issued on August 30, 1994;
U.S. Patent No. 5,345,380 to BABSON, III et al., issued on September 06, 1994;
U.S. Patent No. 5,353,331 to EMERY et al., issued in October 1994;
U.S. Patent No. 5,367,566 to MOE et al., issued on November 1994;
U.S. Patent No. 5,369,695 to CHAKRAVARTI et al., issued on November 29, 1994;
U.S. Patent No. 5,377,186 to WEGNER et al., issued on December 1994;
U.S. Patent No. 5,384,831 to CRESWELL et al., issued on January 1995;
U.S. Patent No. 5,392,342 to ROSENTHANL, issued on February 1995;
U.S. Patent No. 5,436,957 to MCCONNELL, issued on July 1995;

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U.S. Patent No. 5,440,620 to SLUSKY, issued on August 1995;
U.S. Patent No. 5,448,633 to JAMALEDDIN et al., issued on September 1995;
U.S. Patent No. 5,469,500 to SATTER et al., issued on November 1995;;
U.S. Patent No. 5,487,111 to SLUSKY, issued on January 23, 1996;
U.S. Patent No. 5,491,744 to KIKINIS, issued on February 13, 1996;
U.S. Patent No. 5,502,759 to CHENG et al., issued in March 1996;
U.S. Patent No. 5,513,251 to ROCHKIND et al., issued on April 30, 1996;
U.S. Patent No. 5,519,767 to O'HORO et al., issued on May 21, 1996;
U.S. Patent No. 5,533,102 to ROBINSON et al., issued on July 02, 1996;
U.S. Patent No. 5,546,447 to SKARBO et al., issued on August 13, 1996;
U.S. Patent No. 5,579,379 to D'AMICO et al., issued on November 26, 1996;
U.S. Patent No. 5,583,564 to RAO et al., issued on December 10, 1996;
U.S. Patent No. 5,592,541 to FLEISCHER, III et al.; which issued on January 07, 1997;
U.S. Patent No. 5,598,464 to HESS et al., issued on January 28, 1997;
U.S. Patent No. 5,602,909 to CARKNER et al., issued on February 1997;
U.S. Patent No. 5,613,006 to REESE, issued on March 18, 1997;
U.S. Patent No. 5,615,252 to SIZER, II et al., issued on March 25, 1997;
U.S. Patent No. 5,625,676 to GRECO et al., issued on April 29, 1997;
U.S. Patent No. 5,625,681 to BUTLER, II, issued in April 1997;
U.S. Patent No. 5,629,978 to BLUMHARDT et al., issued on MAY 13, 1997
U.S. Patent No. 5,651,060 to COHN et al., issued on July 22, 1997;

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U.S. Patent No. 5,661,792 to AKINPELU et al., issued on August 26, 1997;
U.S. Patent No. 5,657,382 to TAMAGAWA et al., issued on August 12, 1997;
U.S. Patent No. 5,684,862 to FINNIGAN, issued on November 04, 1997;
U.S. Patent No. 5,689,555 to SONNENBERG, issued on November 18, 1997;
U.S. Patent No. 5,696,815 to SMYK, issued on December 09, 1997;
U.S. Patent No. 5,703,935 to RAISSYAN et al., issued on December 30, 1997;
U.S. Patent No. 5,724,412 to SRINIVASAN, issued on March 03, 1998;
U.S. Patent No. 5,742,668 to PEPE et al., issued on April 21, 1998;
U.S. Patent No. 5,751,707 to VOIT et al., issued on May 12, 1998;
U.S. Patent No. 5,754,636 to BAYLESS et al., issued on May 19, 1998;
U.S. Patent No. 5,764,748 to ROSENTHAL et al., issued on June 09, 1998;
U.S. Patent No. 5,771,283 to CHANG et al., issued in June 1998;
U.S. Patent No. 5,802,157 to CLARKE et al., issued on September 01, 1998;
U.S. Patent No. 5,805,587 to NORRIS et al., issued on September 08, 1998;
U.S. Patent No. 5,809,128 to MCMULLIN, issued on September 15, 1998;
U.S. Patent No. 5,825,862 to VOIT et al., issued on October 20, 1998;
U.S. Patent No. 5,832,061 to RUBIN, issued on November 1998;
U.S. Patent No. 5,854,836 to NIMMAGADDA, issued in December 1998;
U.S. Patent No. 5,870,549 to BOBO, II, issued on February 09, 1999;
U.S. Patent No. 5,881,144 to HAVENS, issued on March 09, 1999;
U.S. Patent No. 5,892,821 to TURNER, issued in April 1999;

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U.S. Patent No. 5,915,008 to DULMAN et al., issued on June 22, 1999;

U.S. Patent No. 5,917,817 to DUNN et al., issued on June 29, 1999;

U.S. Patent No. 5,917,899 to MOSS et al., issued on June 1999;

U.S. Patent No. 5,920,618 to FLEISCHER, III et al., issued on July 06, 1999;

U.S. Patent No. 5,933,490 to WHITE et al., issued on August 03, 1999;

U.S. Patent No. 5,933,778 to BUHRMANN et al., issued on September 03, 1999;

U.S. Patent No. 5,937,050 to YUE et al., issued on August 10, 1999;

U.S. Patent No. 5,940,488 to DEGRAZIA et al., issued on August 17, 1999;

U.S. Patent No. 5,946,381 to DANNE et al., issued on August 31, 1999;

U.S. Patent No. 5,958,016 to CHANG et al., issued on September 28, 1999;

U.S. Patent No. 5,982,774 to FOLADARE et al., issued on November 09, 1999;

U.S. Patent No. 5,982,870 to PERSHAN et al., issued on November 09, 1999;

U.S. Patent No. 5,999,611 to TATCHELL et al., issued on December 07, 1999;

U.S. Patent No. 6,014,379 to WHITE et al., issued on January 11, 2000;

U.S. Patent No. 6,018,575 to GROSS et al., issued on January 25, 2000;

U.S. Patent No. 6,028,917 to CREAMER et al., issued on February 22, 2000;

U.S. Patent No. 6,031,836 to HASERODT, issued on February 29, 2000;

U.S. Patent No. 6,031,896 to GARDELL et al., issued on February 29, 2000;

U.S. Patent No. 6,038,296 to BRUNSON et al., issued on March 14, 2000;

U.S. Patent No. 6,041,325 to SHAH et al., issued on March 21, 2000;

U.S. Patent No. 6,058,175 to SCHULTZ, issued on May 02, 2000;

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U.S. Patent No. 6,058,178 to MCKENDRY et al., issued on May 02, 2000;

U.S. Patent No. 6,078,581 to SHTIVELMAN et al., issued on June 20, 2000;

U.S. Patent No. 6,078,583 to TAKAHARA et al., issued on June 20, 2000;

U.S. Patent No. 6,081,589 to JIANG et al., issued on June 27, 2000;

U.S. Patent No. 6,088,433 to CULLI et al., which issued on July 11, 2000;

U.S. Patent No. 6,091,808 to WOOD et al., issued on July 18, 2000;

U.S. Patent No. 6,101,246 to HEINMILLER et al., issued on August 08, 2000;

U.S. Patent No. 6,125,126 to HALLENSTAL, issued on September 26, 2000;

U.S. Patent No. 6,161,128 to SMYK, issued on December 12, 2000;

U.S. Patent No. 6,219,413 to BURG, issued on April 2001;

U.S. Patent No. 6,263,064 to O'NEAL et al., issued on July 17, 2001;

U.S. Patent No. 6,304,641 to CULLI et al., which issued on October 16, 2001;

U.S. Patent No. 6,337,899 to ALCENDOR et al., issued on January 08, 2002;

U.S. Patent No. 6,442,259 to CULLI et al., issued on August 27, 2002;

U.S. Patent No. 6,631,186 to ADAMS et al., issued on October 07, 2003;

U.S. Published Patent Application No. 2002/0172343 to CULLI et al., which was published on November 21, 2002;

U.S. Published Patent Application No. 2003/0228011 to GIBSON, which was published on December 11, 2003;

U.S. Published Patent Application No. 2002/0168055 to CROCKETT et al., which was published on November 14, 2002;

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U.S. Published Patent Application No. 2003/0076941 to TILIKS et al., which was published on April 24, 2003;

WO 00/10,346, published on February 24, 2000;

WO 98/52,342, published on November 19, 1998;

EP 0 740 480, published on October 30, 1996;

Written Opinion for PCT Application No. PCT/US01/43206, dated August 15, 2002;

International Search Report for PCT Application No. PCT/US99/12371, dated October 25, 1999;

“CLASS, Calling Name Delivery Generic Requirements FSD 01-02-1070, “LATA Switching Systems Generic Requirements, Bell Communications Research, Technical Reference TR-NWT-001188, Issue 1 (December 1991);

“Switching System Requirements for Call Control Using the Integrated Services Digital network User Part Communications Research, Technical Reference TR-TSY-000317, Issue 2 (January 1989);

“CLASS Feature: Selective Call Acceptance,” Bell Communications Research, Technical Advisory TA-TSY-001034, Issue 1 (April 1990);

“CLASS Feature: Distinctive Ringing/Call Waiting,” Bell Communications Research, Technical Reference TR-TSY-000219, Issue 2 (August 1988);

“CLASS Feature: Calling Number Delivery FSD-01-02-1051,: Bell Communications Research, Technical Reference TR-TSY-000031, Issue 3 (January 1990);

“ISDN Call Forwarding,” Bell Communications Research, Technical Reference TR-TSY-

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000853, Issue 1 (December 1988);

“ISDN Call Forwarding, Revision 1,” Bell Communications Research, Technical Reference TR-TSY-000853, Revision 1 (December 1993);

“Generic Requirements for ISDN Automatic Recall,” Bell Communications Research, Technical Reference TR-NWT-001199, Issue 1 (February 1992);

“CLASS Feature: Automatic Recall FSD 01-02-1260,” Bell Communications Research, Technical Reference TR-NWT-000227, Issue 3 (June 1993);

“CLASS Feature: Automatic Callback FSD 01-02-1250” Bell Communications Research, Technical Reference TR-NWT-000215, Issue 3 (June 1993);

“CLASS Feature: Automatic Callback – Bulletin 1,” Bell Communications Research, (April 1995);

“Status of PIN’s and Remote Access,” Bell Communications Research, Technical Memorandum TM-INS-021336, May 29, 1992;

Berman et al., “Perspectives on the AIN Architecture,” IEEE Communications Magazine, February 1992, pp. 27-32;

Internet web pages by Z-Tel, “Personal Communications Center”, dated April 13, 2000 and May 15, 2000;

Internet web pages by TOSC International, “Cool Call”, dated May 4, 2000;

Internet web pages by Phone. Com, “My Phone Service”, dated May 4, 2000;

Internet web pages by Sea Communications, Inc., “WavMail”, dated July 28, 2000;

Internet web pages by Donner, Chris, “Pondering PC-PBX Permutations,” CTI PCPBX

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Round-up, dated December 1998;

Internet web pages by CNN.com, "Internet Call Waiting Turns One Phone Line Into Two", dated August 13, 1999; and

Internet web pages by Cincinnati Bell, "Internet Call Manager", dated 2000.

Further to the U.S. Patent and Trademark Office's decision to waive the requirement under 37 C.F.R. §1.98 (a)(2)(i), copies of the U.S. patents are not enclosed herewith. However, if copies are needed, the Examiner is respectfully requested to contact the undersigned.

Applicants respectfully request that the Examiner consider the above material and cite the same. Copies of the above-noted foreign or non-patent publications are attached and all of the documents have been listed on the attached PTO-1449 Form. The Examiner is requested to initial the appropriate spaces on the attached Form and to return a copy of the Form to the Applicants with the next official communication in the present application.

Applicants also bring to the Examiner's attention the following co-pending, commonly assigned patent applications:

U.S. Patent Application No 09/050,986 to BANIAK et al., filed on March 31, 1998;

U.S. Patent Application No. 09/619,312 to BHANDARI, filed on July 19, 2000;

U.S. Patent Application No. 09/545,459 to MACHACEK et al., filed on April 07, 2000;

U.S. Patent Application No. 10/435,195 to ADAMS et al., filed on May 12, 2003.

In accordance with 37 C.F.R. §1.98 (a)(2)(iii), copies of the above-noted applications are attached. However, the Examiner is also requested to review the file wrapper of these U.S. patent applications at the U.S. Patent and Trademark Office and the references of record, if any,

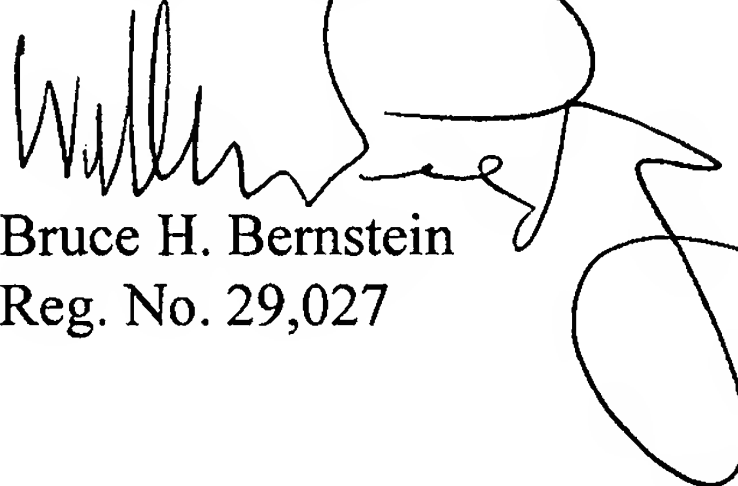
P24613.A01

cited therein.

Should there be any questions, the Examiner is invited to contact the undersigned at the below-listed number.

August 2, 2004
GREENBLUM & BERNSTEIN, P.L.C.
1950 Roland Clarke Place
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Respectfully submitted,
Laura CULLI et al.


Bruce H. Bernstein
Reg. No. 29,027

RN 33630

FORM PTO-1449

U.S. Department of Commerce
Patent and Trademark OfficeAtty. Docket No.
P24613Application No.
10/780,564INFORMATION DISCLOSURE STATEMENT
BY APPLICANT
(Use several sheets if necessary)Applicant
Laura CULLI et alFiling Date
February 19, 2004Group
Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CL ASS	SUBCLASS	FILING DATE IF APPROPRIATE
		4	0	5	3	9	4	9	10/11/77	RECCA et al			
		4	1	9	1	8	6	0	03/04/80	WEBER			
		4	3	1	3	0	3	5	01/26/82	JORDAN et al			
		4	6	1	1	0	9	4	09/09/86	ASMUTH et al			
		4	6	1	1	0	9	6	09/09/86	ASMUTH et al			
		4	7	5	6	0	2	0	07/05/88	FODALE			
		4	7	5	7	2	6	7	07/12/88	RISKIN			
		4	7	0	8	7	1	8	11/29/88	MCNABB et al			
		4	8	0	2	1	9	9	01/31/89	LANGE et al			
		4	8	9	3	3	3	6	01/1990	WUTHNOW			
		4	8	9	9	3	7	3	02/06/90	LEE et al			
		4	9	5	9	8	5	5	09/25/90	DAUDELIN			
		4	9	9	5	0	7	4	02/19/91	GOLDMAN et al			
		5	0	5	4	0	5	5	10/01/91	HANLE et al			
		5	1	1	7	4	5	2	05/26/92	CALLELE et al			
		5	2	4	1	5	8	8	08/31/93	BABSON, III et al			
		5	2	4	7	5	7	1	09/21/93	KEY et al			
		5	2	5	3	2	8	8	10/1993	FREY et al			
		5	3	1	5	6	4	1	05/24/94	MONTGOMERY et al			
		5	3	3	9	3	5	2	08/16/94	ARMSTRONG et al			
		5	3	4	3	5	1	6	08/30/94	CALLELE et al			
		5	3	4	5	3	8	0	09/06/94	BABSON, III et al			
		5	3	5	3	3	3	1	10/1994	EMERY et al			
		5	3	6	7	5	6	6	11/1994	MOE et al			
		5	3	6	9	6	9	5	11/29/94	CHAKRAVARTI et al			
		5	3	7	7	1	8	6	12/1994	WEGNER et al			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449

U.S. Department of Commerce
Patent and Trademark OfficeAtty. Docket No.
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(Use several sheets if necessary)Applicant
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		6	3	8	4	8	3	1	01/1995	CRESWELL et al			
		5	3	9	2	3	4	2	02/1995	ROSENTHANL			
		5	4	3	6	9	5	7	07/1995	MCCONNELL			
		5	4	4	0	6	2	0	08/1995	SLUSKY			
		5	4	4	8	6	3	3	09/1995	JAMALEDDIN et al			
		5	4	6	9	5	0	0	11/1995	SATTER et al			
		5	4	8	7	1	1	1	01/23/96	SLUSKY			
		5	4	9	1	7	4	4	02/13/96	KIKINIS			
		5	5	0	2	7	5	9	03/1996	CHENG et al			
		5	5	1	3	2	5	1	04/30/96	ROCHKIND et al			
		5	5	1	9	7	6	7	05/21/96	O' HORO et al			
		5	5	3	3	1	0	2	07/02/96	ROBINSON et al			
		5	5	4	6	4	4	7	08/13/96	SKARBO et al			
		5	5	7	9	3	7	9	11/26/96	D' AMICO et al			
		5	5	8	3	5	6	4	12/10/96	RAO et al			
		5	5	9	2	5	4	1	01/07/97	FIEISCHER, III et al			
		5	5	9	8	4	6	4	01/28/97	HASS et al			
		5	6	0	2	9	0	9	02/1997	CARKNER et al			
		5	6	1	3	0	0	6	03/18/97	REESE			
		5	6	1	5	2	5	2	03/25/97	SIZER, II et al			
		5	6	2	5	6	7	6	04/29/97	GRECO et al			
		5	6	2	5	6	8	1	04/1997	BUTLER,II			
		5	6	2	9	9	7	8	05/13/97	BLUMHARDT et al			
		5	6	5	1	0	6	0	07/22/97	COHN et al			
		5	6	6	1	7	9	2	08/26/97	AKINPELU et al			

FOREIGN PATENT DOCUMENTS

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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DATE CONSIDERED

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		5	6	5	7	3	8	2	08/12/97	TAMAGAWA et al			
		5	6	8	4	8	6	2	11/04/97	FINNIGAN			
		5	6	8	9	5	5	5	11/18/97	SONNENBERG			
		5	6	9	6	8	1	5	12/09/97	SMYK			
		5	7	0	3	9	3	5	12/30/97	RAISSYAN et al			
		5	7	2	4	4	1	2	03/03/98	SRINIVASAN			
		5	7	4	2	6	6	8	04/21/98	PEPE et al			
		5	7	5	1	7	0	7	05/12/98	VOIT et al			
		5	7	5	4	6	3	6	05/19/98	BAYLESS et al			
		5	7	6	4	7	4	8	06/09/98	ROSENTHAL et al			
		5	7	7	1	2	8	3	06/1998	CHANG et al			
		5	8	0	2	1	5	7	09/01/98	CLARKE et al			
		5	8	0	5	5	8	7	09/08/98	NORRIS et al			
		5	8	0	9	1	2	8	09/15/98	MCMULLIN			
		5	8	2	5	8	6	2	10/20/98	VOIT et al			
		5	8	3	2	0	6	1	11/1998	RUBIN			
		5	8	5	4	8	3	6	12/1998	NIMMAGADDA			
		5	8	7	0	5	4	9	02/09/99	BOBO,II			
		5	8	8	1	1	4	4	03/09/99	HAVERS			
		5	8	9	2	8	2	1	04/1999	TERNER			
		5	9	1	5	0	0	8	06/22/99	DULMAN et al			
		5	9	1	7	8	1	7	06/29/99	DUNN et al			
		5	9	1	7	8	9	9	06/1999	MOSS et al			
		5	9	2	0	1	6	8	06/06/99	FIESCHER, III et al			
		5	9	3	3	4	9	0	08/03/99	WHITE et al			
		5	9	3	3	7	7	8	09/03/99	BUHRMANN et al			
		5	9	3	7	0	5	0	08/10/99	YUE et al			

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant Laura CULLI et al	
		Filing Date February 19, 2004	Group Unknown

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		5	9	4	6	3	8	1	08/31/99	DANNE et al			
		5	9	5	8	0	1	6	09/28/99	CHANG et al			
		5	9	8	2	7	7	4	11/09/99	FOLADARE et al			
		5	9	8	2	8	7	0	11/09/99	PERSHAN et al			
		5	9	9	9	6	1	1	12/07/99	TATCHELL et al			
		6	0	1	4	3	7	9	01/11/00	WHITE et al			
		6	0	1	8	5	7	5	01/25/00	GROSS et al			
		6	0	2	8	9	1	7	02/22/00	CREAMER et al			
		6	0	3	1	8	3	6	02/29/00	HASERODT			
		6	0	3	1	8	9	6	02/29/00	GAEDELLE et al			
		6	0	3	8	2	9	6	03/14/00	BRUNSON et al			
		6	0	4	1	3	2	5	03/21/00	SHAH et al			
		6	0	5	8	1	7	5	05/02/00	SCHULTZ			
		6	0	5	8	1	7	8	05/02/00	MCKENDRY et al			
		6	0	7	8	5	8	1	06/20/00	SHTIVELMAN et al			
		6	0	7	8	5	8	3	06/20/00	TAKAHARA et al			
		6	0	8	1	5	8	9	06/27/00	JIANG et al			
		6	0	8	8	4	3	3	07/11/00	CULLI et al			
		6	0	9	1	8	0	8	07/18/00	WOOD et al			
		6	1	0	1	2	4	6	08/08/00	HEINMILLER et al			
		6	1	2	5	1	2	6	09/26/00	HALLNSTAL			
		6	1	6	1	1	2	8	12/12/00	SMYK			
		6	2	1	9	4	1	3	04/2001	BURG			
		6	2	6	3	0	6	4	07/17/01	O'NEAL et al			
		6	3	0	4	6	4	1	10/16/01	CULLI et al			
		6	3	3	7	8	9	9	01/08/02	ALCENDOR et al			
		6	4	4	2	2	5	9	08/27/02	CULLI et al			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER	DATE CONSIDERED
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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. P24613	Application No. 10/780,564
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant Laura CULLI et al	
		Filing Date February 19, 2004	Group Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		6	6	3	1	1	8	6	10/07/03	ADAMS et al			
	2002/	0	1	7	2	3	4	3	11/21/02	CULLI et al			
	2003/	0	2	2	8	0	1	1	12/11/03	GIBSON			
	2002/	0	1	6	8	0	5	5	11/14/02	CROCKETT et al			
	2003/	0	0	7	6	9	4	1	04/24/03	TILIKS et al			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
	0	0	/	1	0	3	4	6	02/24/00	W.I.P.O				
	9	8	/	5	2	3	4	2	11/19/98	W.I.P.O				
		0	7	4	0	4	8	0	10/30/96	E.P.O				

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	1	"CLASS, Calling Name Delivery Generic Requirements FSD 01-02-1070, "LATA Switching Systems Generic Requirements, Bell Communications Research, Technical Reference TR-NWT-001188, Issue 1 (December 1991).											
	2	"Switching System Requirements for Call Control Using the Integrated Services Digital network User Part Communications Research, Technical Reference TR-TSY-000317, Issue 2 (January 1989).											
	3	"CLASS Feature: Selective Call Acceptance," Bell Communications Research, Technical Advisory TA-TSY-001034, Issue 1 (April 1990).											
	4	"CLASS Feature: Distinctive Ringing/Call Waiting," Bell Communications Research, Technical Reference TR-TSY-000219, Issue 2 (August 1988).											
	5	"CLASS Feature: Calling Number Delivery FSD-01-02-1051,; Bell Communications Research, Technical Reference TR-TSY-000031, Issue 3 (January 1990).											
	6	"ISDN Call Forwarding," Bell Communications Research, Technical Reference TR-TSY-000853, Issue 1 (December 1988).											

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U.S. Department of Commerce
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Applicant
Laura CULLI et alFiling Date
February 19, 2004Group
Unknown**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

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		7	"ISDN Call Forwarding, Revision 1," Bell Communications Research, Technical Reference TR-TSY-000853, Revision 1 (December 1993).				
		8	"Generic Requirements for ISDN Automatic Recall," Bell Communications Research, Technical Reference TR-NWT-001199, Issue 1 (February 1992).				
	1	0	"CLASS Feature: Automatic Recall FSD 01-02-1260," Bell Communications Research, Technical Reference TR-NWT-000227, Issue 3 (June 1993).				
	1	1	"CLASS Feature: Automatic Callback FSD 01-02-1250" Bell Communications Research, Technical Reference TR-NWT-000215, Issue 3 (June 1993).				
	1	2	"CLASS Feature: Automatic Callback – Bulletin 1," Bell Communications Research, (April 1995).				
	1	3	"Status of PIN's and Remote Access," Bell Communications Research, Technical Memorandum TM-INS-021336, May 29, 1992.				
	1	4	Berman et al., "Perspectives on the AIN Architecture," IEEE Communications Magazine, February 1992, pp. 27-32.				
	1	5	Internet web pages by Z-Tel, "Personal Communications Center", dated April 13, 2000 and May 15, 2000.				
	1	6	Internet web pages by TOSC International, "Cool Call", dated May 4, 2000.				
	1	7	Internet web pages by Phone. Com, "My Phone Service", dated May 4, 2000.				
	1	8	Internet web pages by Sea Communications, Inc., "WavMail", dated July 28, 2000				
	1	9	Internet web pages by Donner, Chris, "Pondering PC-PBX Permutations," CTI PCPBX Round-up, dated December 1998.				
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